

				Complete if Known	
				Application Number	New Application 12/556485
				Filing Date	Herewith
				First Named Inventor	Thomas MORITZ et al
				Group Art Unit	
				Examiner Name	
				Confirmation No.	
Sheet	1	of	2	Attorney Docket Number	2958-136

FOREIGN PATENT DOCUMENTS

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹Unique citation designation number. ²See attached Kinds of U.S. Patent Documents. ³Enter Office that issued the document, by the two-letter code.

*For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. *Kind

of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. *Applicant is to place a check mark here if English language translation is attached. AB indicates that only an English language abstract is attached.

INFORMATION DISCLOSURE STATEMENT BY APPLICANT				<i>Complete if Known</i>			
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NON PATENT LITERATURE DOCUMENTS					
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published			T ²
/M.M./	2.	Tomoya Kinumi et al., "Matrix-assisted laser desorption/ionization time-of-flight mass spectrometry using an inorganic particle matrix for small molecule analysis", JOURNAL OF MASS SPECTROMETRY, vol. 35, no. 3, March 2000, pgs. 417-422.			
/M.M./	3.	Linscheid et al., "High resolution/high accuracy mass spectrometry of biopolymers using a new hybrid linear trap-FT ICR mass spectrometer", MOLECULAR AND CELLULAR PROTEOMICS, vol. 2, no. 7 Supplement, July 2003, pg S18 & Sixth International Symposium on Mass Spectrometry in the Health and Live Sciences: MOLECULAR AND CE, August 24-28, 2003.			
/M.M./	4.	Winkelmann et al., "Chemically patterned, metal oxide based surfaces produced by photolithographic techniques for studying protein-and cell-surface interactions I: Microfabrication and surface characterization", BIOMATERIALS, vol. 24, no. 7, March 2003, pgs. 1133-1145.			
Examiner Signature		/Michael Maskell/		Date Considered	12/11/2007